PTO/S8/08b (08-03)
Approved for use through 06/30/2008. OMB 0651-0031
U.S. Petent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Paperwork Reduction Act of 1995, no persons are required to respond to a confession of information unless it contains a valid OMB control number.

PROPERTY THAT PLANTED for form 1449B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

4

Sheet αf

	Complete If Known				
	Application Number	10/724,301			
	Filing Date	November 26, 2003			
	First Named Inventor	Barbara Enenkel			
ĺ	Art Unit	To be assigned			
	Examiner Name	To be assigned			
	Attorney Docket Number	1/1411			

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include name of the author (In CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Τ2
W		MONIQUE V. DAVIES ET AL; The Sequence Context of the Initiation Codon in the Encephalomyocarditis Virus Leader Modulates Efficiency of Internal Translation Initiation; Journal of Virology April 1992 Vol. 66 No. 4 pages 1924-1932; American Society for Microbiology	
M		D.L. BURK ET AL; Structural Analyses of Nucleotide Binding to an Aminoglycoside Phosphotransferase; Biochemistry 2001 Vol. 40 pages 8756-8764; American Chemical Society	
dul		ROBERT P. BENNETT ET AL; Fusion of Green Flourescent Protein with the Zeocin TM-Resistance Marker Allows Visual Screening and Drug Selection of Transfected Eukaryotic Cells; Biotechniques March 1998 Vol. 24 No.3 pages 478–482; Invitrogen Corporation Carlsbad, Ca.	
dM		MOHAMMAED A ADAM ET AL; Internal Initiation of Translation in Retroviral Vectors Carrying Picomavirus 5' Nontranslated Regions; Journal of Virology September 1991 Vol. 65 No. 9 pages 4985-4990; American Society for Microbiology	
:W_	·	WAI-CHING HON ET AL; Structure of an Enzyme Required for Aminoglycoside Antiblotic Resistance Reveals Homology to Eukaryotic Protein Kinases; Cell June 13,1997 Vol. 89 pages 887-895; Cell Press	
M		RICHARD L. YENOFSKY ET AL; A Mutant neomycin phosphotransferase II gene reduces the resistance of transformants to antibiotic selection pressure; Pro. Natl Acad. Science May 1990 Vol. 87, pages 3435-3439; Phytogen Pasadene, CA.	
W		SEMRA KOCABIYIK ET AL; Site-Specific Mutations of Conserved C-Terminal Residues in Aminoglycoside 3'-Phosphotransferase II: Phenotypic and Structural Analysis of Mutant Enzymes; Biochemical and Biophysical Research Comm. June 1992 Vol. 185 No. 3 pages 925-931; Academic	
M		J. BLAZQUEZ ET AL; Mutations in the aphA-2 gene of transposon Tn5 mapping within the regions highly conserved in aminoglycoside-phosphotransferases strongly reduce aminoglycoside resistance; Molecular Microbiology 1991 Vol. 5 No. 6 pages 1511-1518	

Considered Considered	Examiner Signature	Malider	Date Considered	03/06/06
-----------------------	-----------------------	---------	--------------------	----------

[&]quot;EXAMINER: Initial if reference considered, whether or not cliation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique cliation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450.

ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.